Supplemental Materials for Hayes, “The Coinages in Seuss”

# Input data: Seuss forms, real words from Carnegie-Mellon Dictionary

InputData\_SeussWordsAndRealWords.xlsx

# Input files for the regression analyses in R

The Full Model contain many constraints eventually abandoned. To see just the constraints used in the analysis and their violations, see Model Results below.

RFileForFullModel.txt

CoarseMarchandRFile.txt

FineMarchandRFile.txt

# R scripts

Note: these are laden with directions to myself about how to use the software. Please forgive/ignore if you are an advanced user. Else they may be useful in avoiding pitfalls in your own work.

LogisticRegressionForSeussFullModel.R

LogisticRegressionForMarchandModels.R covers both Marchand models

# Model results

AssessFullModel.xlsx weights, predictions, statistics

AssessMarchandModels.xlsx weights, predictions, statistics

# Finding suitable illustrative words (Full Model only)

These list all the words that fall under the scope of each features; I used them in the paper to provide illustrations.

RealExamples.xlsx

SeussExamples.xlsx